

FIG. 1

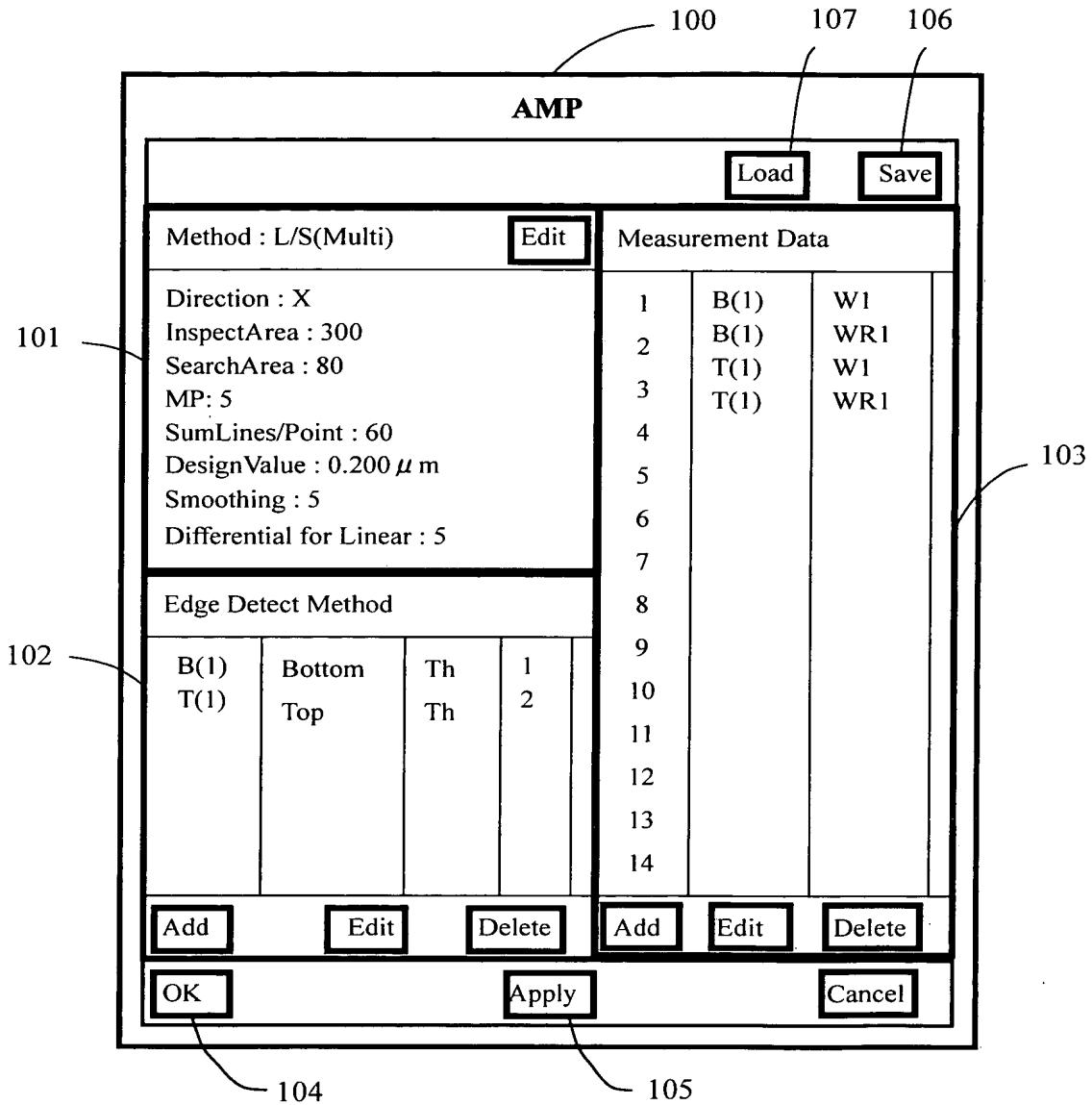


FIG. 2

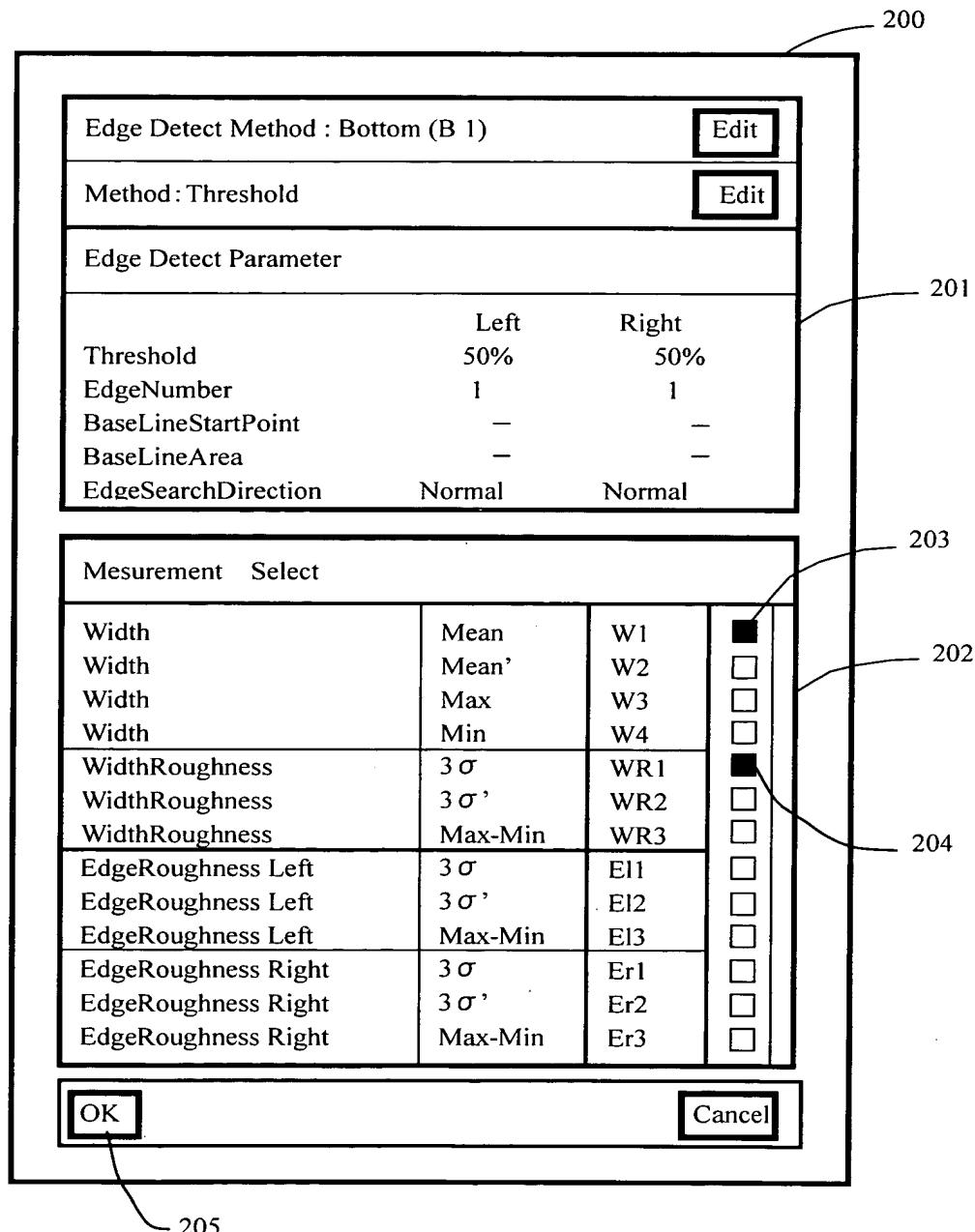


FIG. 3

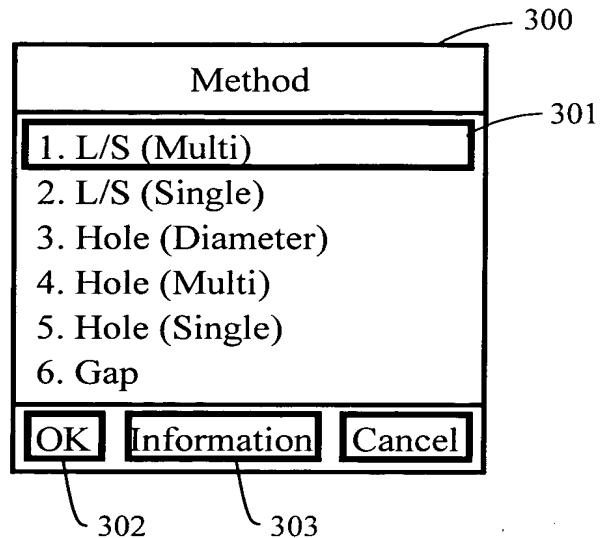


FIG. 4

400

Information			
Method : L/S (Multi)			
Object		Mesurement	
Bottom	B	Width	
Top	T	1.Mean	W1
Space	S	2.Mean'	W2
Pitch (Left)	P1	3.Max	W3
Pitch (Right)	Pr	4.Min	W4
Slope (Left)	Sl	Width Roughness	
Slope(Right)	Sr	1. $3\sigma$	WR1
		2. $3\sigma'$	WR2
		3.Max-Min	WR3
		Edge Roughness (Left)	
		1. $3\sigma$	E11
		2. $3\sigma'$	E12
		3.Max-Min	E13
		Edge Roughness (Right)	
		1. $3\sigma$	Er1
		2. $3\sigma'$	Er2
		3.Max-Min	Er3

**Close**

FIG. 5

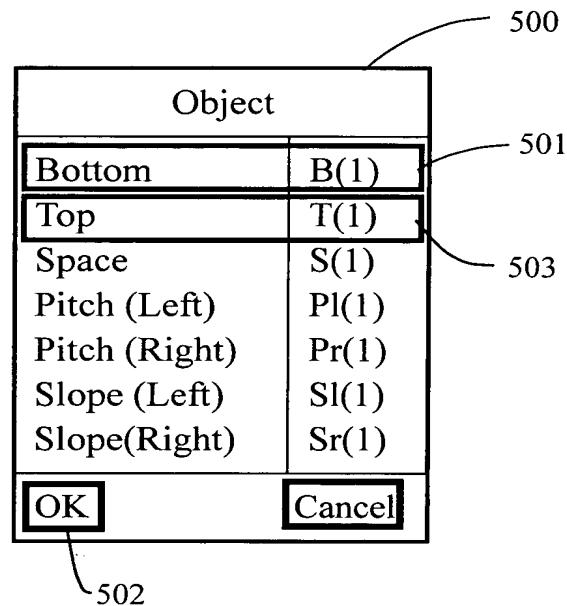


FIG. 6

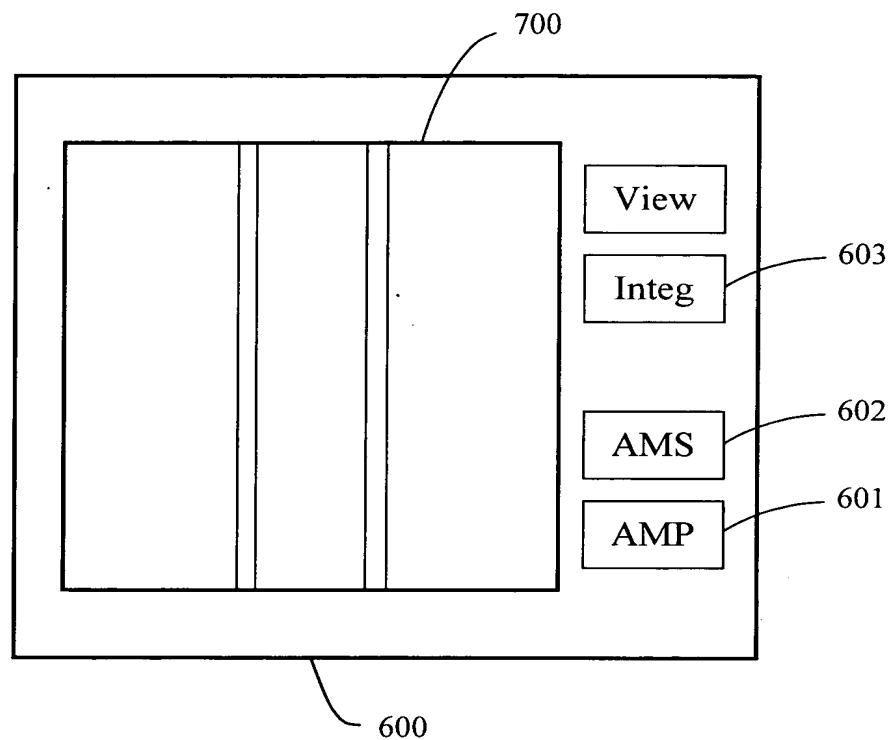


FIG. 7

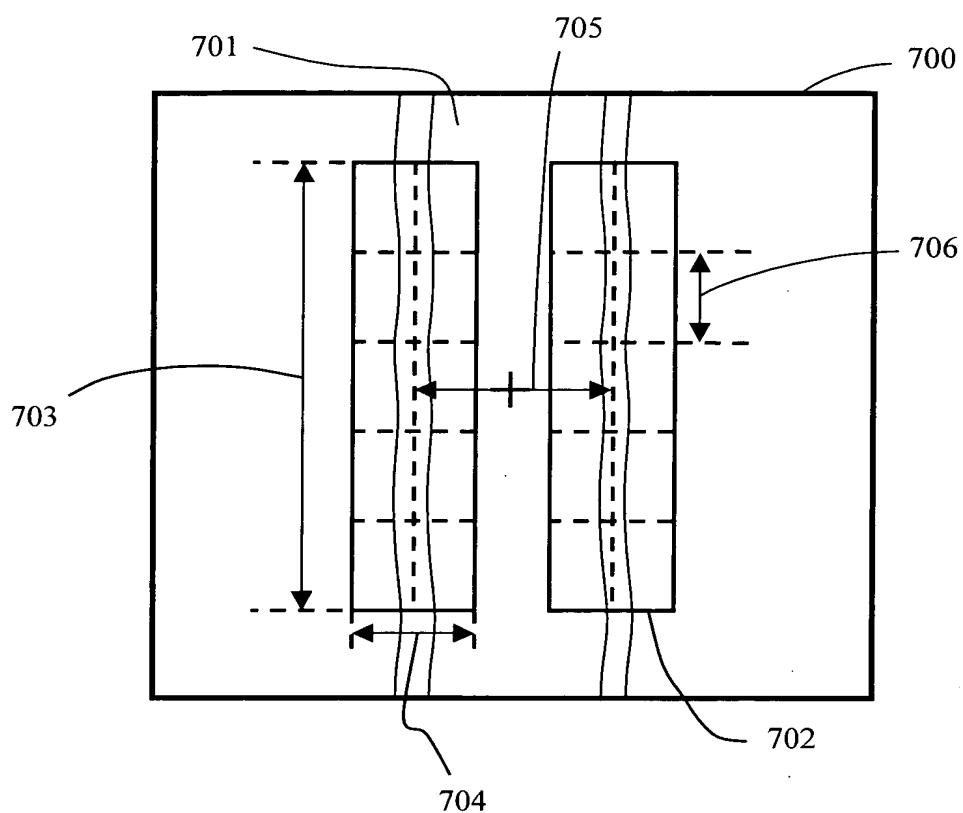


FIG. 8

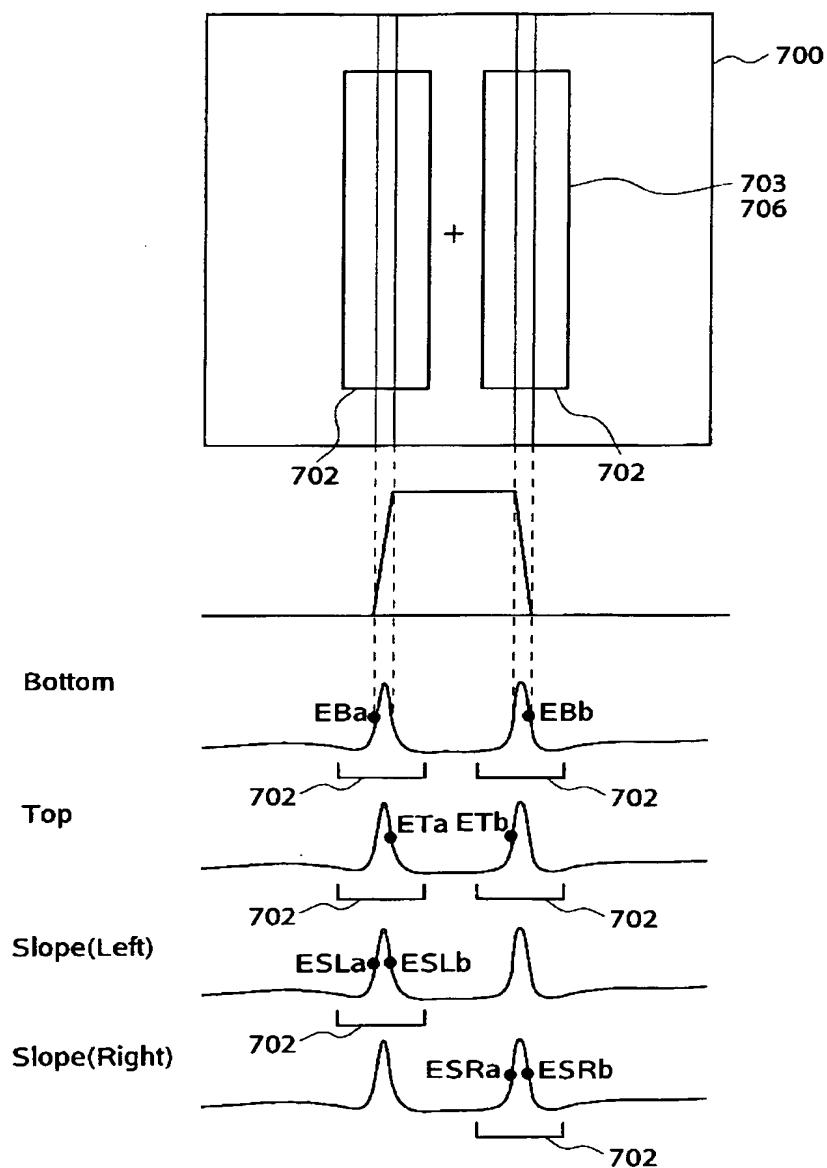


FIG. 9

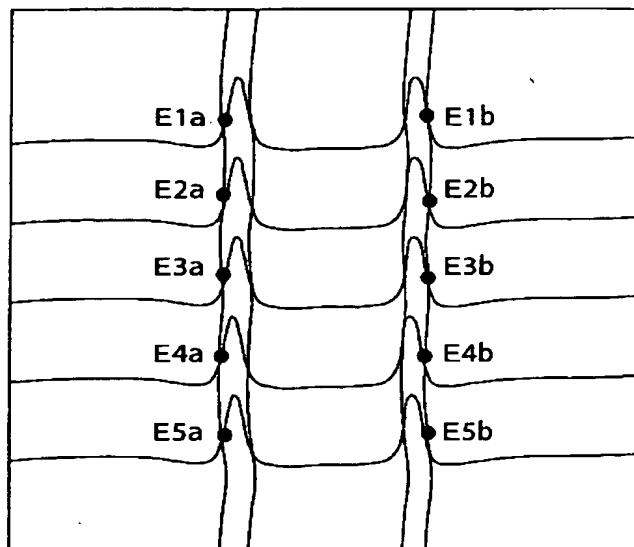


FIG. 10

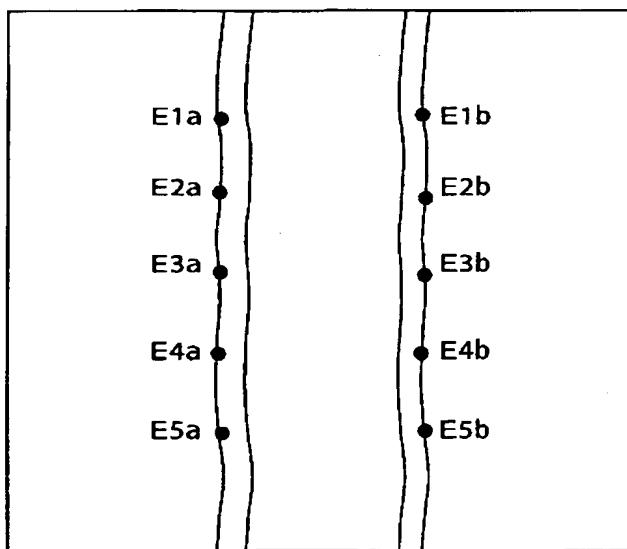
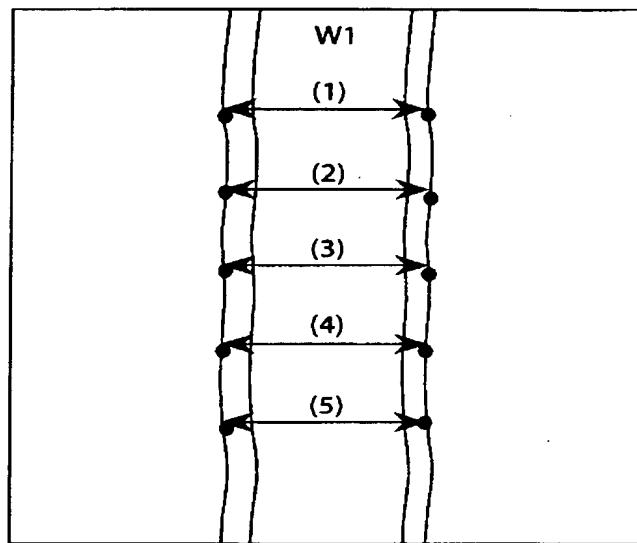


FIG. 11

SHEET NO. : 1		LOAD	SAVE	INFORMATION		
EDGE DETECT		MEASUREMENT			DATA	NO.
1	B(1)	1	B(1)	W1	120.2	1
2	T(1)	2	B(1)	WR1	2.0	2
3		3	T(1)	W1		3
4		4	T(1)	WR1		4
5		5				
6		6				
7		7				
8		8				
9		9				
10		10				
11		11				
12		12				
13		13				
14		14				
15		15				

FIG. 12



Calculation of W1 (mean)

$$\frac{(1) + (2) + (3) + (4) + (5)}{5}$$

FIG. 13

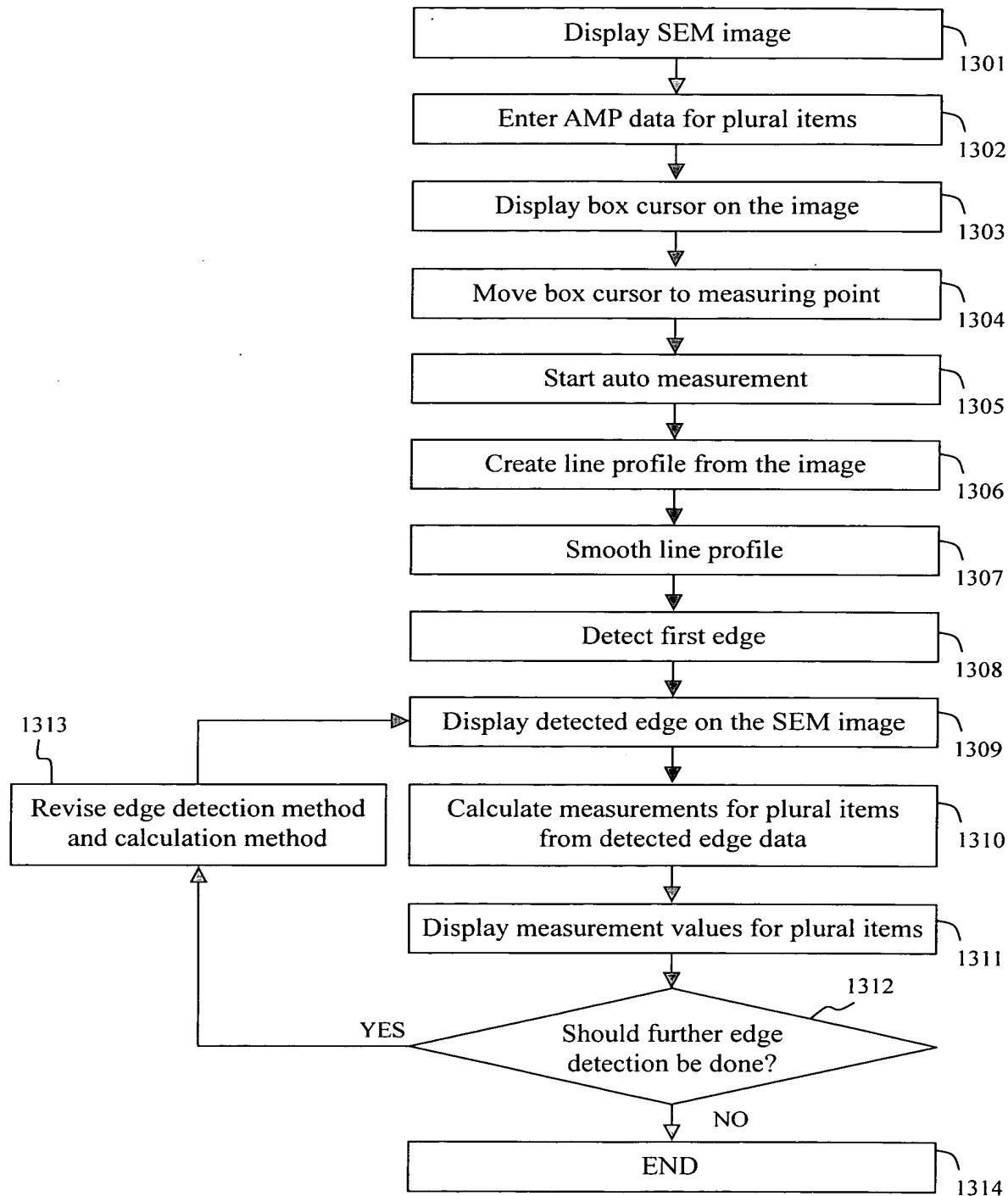


FIG. 14

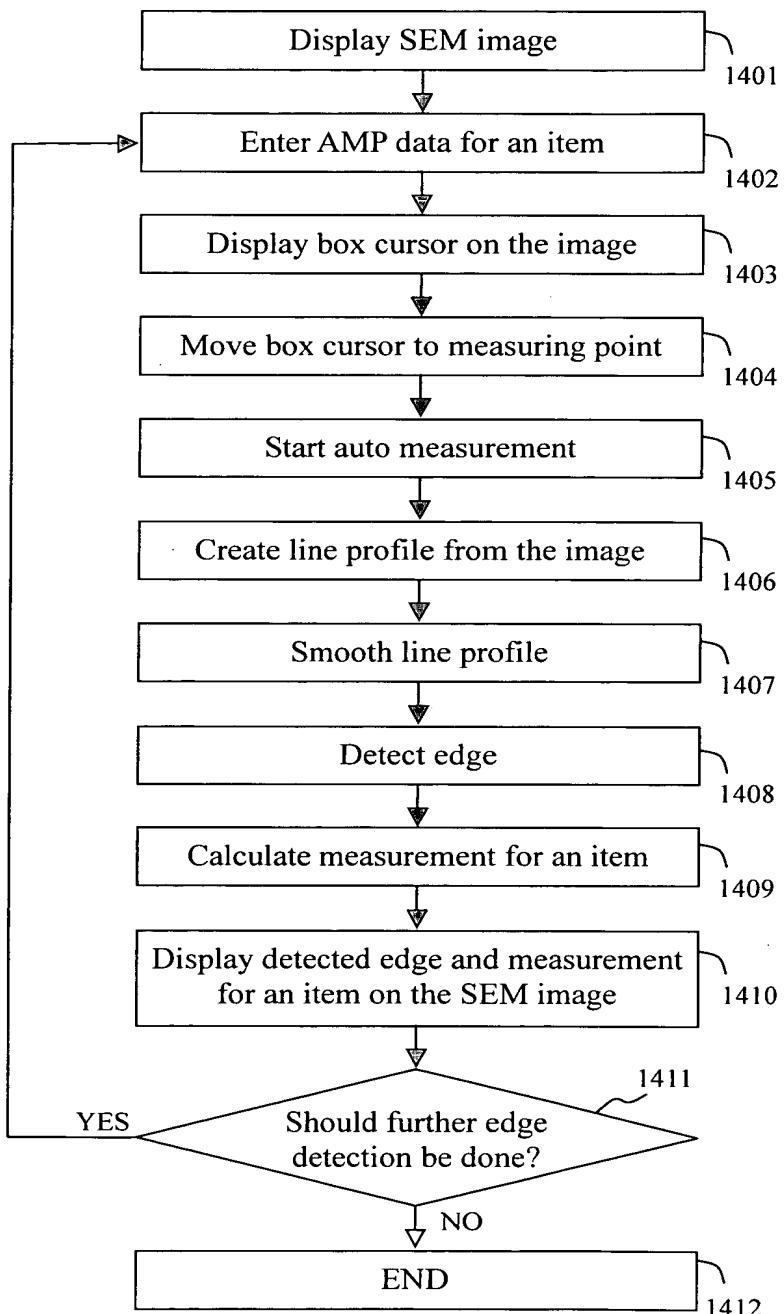


FIG. 15

